



#61 Am dt A  
2/13/03  
DOCKET NO: S01022.80393.US A. J.  
entered

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Wuidart et al.  
Serial No: 09/615,430  
Confirmation No: 3359  
Filed: July 13, 2000  
For: SIZING OF AN ELECTROMAGNETIC TRANSPONDER  
SYSTEM FOR AN OPERATION IN EXTREME  
PROXIMITY

Examiner: Ly, Nghi H.  
Art Unit: 2682

RECEIVED  
FEB 12 2003  
Technology Center 2600

CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)

The undersigned hereby certifies that this document is being placed in the United States mail with first-class postage attached, addressed to Box Non-Fee Amendment, Commissioner for Patents, Washington, D.C. 20231, on the 5th day of February, 2003.

Doris Champagne  
Doris Champagne

BOX NON-FEE AMENDMENT  
Commissioner for Patents  
Washington, D.C. 20231

AMENDMENT

Sir:

In response to the Office Action mailed November 5, 2002, please amend the above-identified application as follows:

In the Claims:

Applicant presents the claims as amended below and encloses a set of marked-up claims with bracketing and underlining.

Please rewrite claims 1 and 3-11 as indicated below:

B1

1 (Amended) An electromagnetic transponder including a parallel oscillating circuit adapted to being excited by a series oscillating circuit of a read/write terminal when the electromagnetic transponder enters the field of the read/write terminal, wherein components of the parallel oscillating circuit of the transponder are sized so that a coupling coefficient between

AT  
Cont.